INFORMATION CITED BY APPLICANT(S) THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants:	Chen et al.	Attorney Docket No. CHEN0175	
Serial No.:	09/910,364	Group Art Unit: 2834	
Filed:	July 20, 2001	Examiner:	
Title:	CONTACTLESS ENERGY TRANSFER APPARATUS		

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*Examiner Initial	ID	Document No.	Date	Name	Class	Sub-Class
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	US2	3,668,448	06/06/1972	Hayasaka	310	166
	US3	3,672,352	06/27/1972	Summers	128	2 R
	US4	3,836,289	09/17/1974	Wolford et al.	417	415
	US5	3,942,535	03/09/1976	Schulman	128	419 PS
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	US7	4,005,346	01/25/1977	Hsia	318	128
	US8	4,038,572	07/26/1977	Hanagan	310	46
	US9	4,038,625	07/26/1977	Tompkins et al.	336	83
	US10	4,082,936	04/04/1978	Aoki et al.	219	10.41
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	US15	4,443,776	04/17/1984	Cunningham	335	302
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*Examiner Initial	ID	Document No.	Date	Name	Class	Sub-Class
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	US34	5,550,452	08/27/1996	Shirai et al.	320	107
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	O2	Kono, Satoshi, et al. "In Vivo and In Vitro Evaluation of the Pulsatile Mode of a Magnetically Suspended Centrifugal Pump." ASAIO Journal, 1977, 43:M580-M584.
	O3	Matsushita Electronic Components Website. Mobile communications equipment. Online. 8/17/99. Available http://www.maco.panasonic.co.jp/htm-bin/maco/corpo/a5a_3.html. 1 pg.
	O4	Panasonic Design and Specifications printout. Contactless Charger. Undated. 1 pg.
	O5	Pansonic® Industrial Company Website. OEM Communications Components (Power Supplies). Online. 8/17/99. Available http://www.panasonic.com/industrial_oem/communicat.../communications_power_supplies.ht. 1 pg.
	O6	Paulus, Joseph A., Richardson, Jon S., Tucker, Robert D., and Park, Joon B. "Evaluation of Inductively Heated Ferromagnetic Alloy Implants for Therapeutic Interstitial Hyperthermia." IEEE Transactions on Biomedical Engineering, Vol. 43, No. 4, April 1996, pp. 406-413.
	O7	TDK USA Corporation Website. Application Notes. Online. 8/17/99. Available http://power.tdk.com/dcdc/applicat1.htm. 1 pg.
	O8	TDK. DC-DC Converter ~~Unit brochure.~~ Contactless Charger P/N IBC-131. ~~Undated.~~ 6 pp. no date

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*Examiner Initial	Document No.	Document Information
BM	O9	Xu, Longya, et al. "Analysis of a New PM Motor Design for a Rotary Dynamic Blood Pump." ASAIO Journal, 1997, 43:M559-M564.
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B. Mullins
Examiner's Signature

11-26-02
Date

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RMA:klp
9/12/2001

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